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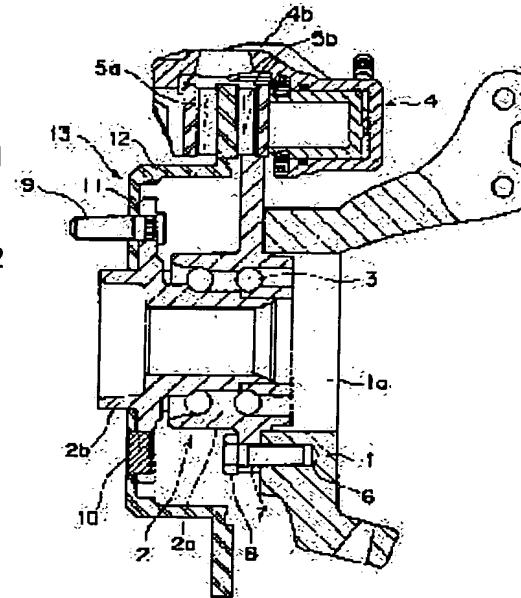
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(54) BRAKE MOUNTING STRUCTURE

(57)Abstract:

PURPOSE: To improve accuracy during mounting and to reduce costs by integrally providing a braking mechanism.

CONSTITUTION: In a disk brake, a support is formed by extending a part of the outer race 2a of a hub unit 2 and a braking mechanism part is made integral without depending on a vehicle side. Thus, cumulative mounting errors are reduced and the relative position of a rotor 12 and its vibration against a braking unit 4 are reduced. Also, because of the integral formation of the braking mechanism part and its mounting on a vehicle from the outside of the rotor 12, an assembling process is simplified, an adjusting process is eliminated and thus costs are reduced.



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